

Parth Jardosh

Github- <https://github.com/pmj9911>

2nd year B.Tech, Computer Engineering

Sardar Patel Institute of Technology, Andheri, Mumbai.

Phone : +91 - 9987140311

Email: parthjardosh@gmail.com

I am passionate towards my work

Education

2017-18	Sardar Patel Institute of Technology, Mumbai. C.G.P.A : 9.45 Bachelor of Technology, Computer Engineering
2017	12 th (Senior Secondary Examination) - Pace Jr Science College, Mumbai. 88% HSC board.
2015	10 th (Secondary Examination) - Ryan International School, Mumbai. 93.67% ICSE Board.

Internships & Trainings

Internship:	Adveert - Backend Developer in Django	March, 2019 - April, 2019
	Skinzy - Backend Developer in Django	May, 2019 - ongoing
Training and courses learning:	Undergoing a 6 semester long training by Suven Consultants (http://suvenconsultants.com/). The completed modules are-	
	1. Java Data structures -Completed	Sept, 2018 - Nov, 2018
	2. AngularJS with Firebase and Bootstrap - Completed	February, 2019
	3. Data analytics and visualisation using R	June, 2019

Academic Projects

Sem 3:	Placement cell web app (Java, Spring Framework, Bootstrap) - College project - https://github.com/pmj9911/SE_Project.git
sem 4:	ABL website (Bootstrap, Django) - website made for SPIT - https://github.com/pmj9911/ABLWebsite
	Cricbuzz Clone web-app (Angular , Firebase) -certified by Suven Consultants - https://github.com/pmj9911/Cricbuzz.git - hosted on firebase: https://cricbuzz-demo.firebaseio.com/
	Travel Website (Html, CSS, Bootstrap, php , laravel)- College project - https://github.com/pmj9911/TravelWebsite
	Blog website - Project made in Django framework - https://github.com/pmj9911/blog
	Fintech Website - Project created for Codeshashtra 5.0 hackathon 2019 - https://github.com/pmj9911/CODESHASHTRA-fintech
	Empower- Project created for Lines Of Code Hackathon 2019 - https://github.com/pmj9911/LOC-Empower
	Data analysis and visualisation using R - https://github.com/pmj9911/Data-analytics-and-visualisation.git

Technical Skills

Languages:	Python(intermediate), C(intermediate), Java(basic , core), Javascript(intermediate) ,SQL(basic) , R(basic)
Back-End Tools:	MySQL, SQL, PHPMyAdmin, firebase
Web Technologies:	HTML5 (intermediate) , CSS 3(intermediate) , Bootstrap 4(intermediate) , JavaScript(intermediate) , Typescript(intermediate)
Framework:	Spring (basic) AngularJS (advanced) Django (intermediate)

Positions of Responsibility

Ruminate,2017	Event head of “Threenity” during the First Year in college.
SPoorthi, 2019	Event head of “Table Tennis” in the Sports Tournament of SPIT.
Oculus, 2019	Event head of “Human Foosball” in the Techno-Cultural festival of SPIT.

Additional Information

2017	Cleared JEE mains , JEE Advanced, BITSAT, MHT-CET
Hobbies	Reading, Music, Playing Chess , Table tennis, Swimming and Football
Achievements	Red House Captain in school parliament in 10th std. Selected and cleared round 2 of E-Yantra Competition 2018-19 hosted by IIT Bombay.
Participation	Attended World Scholars Cup, 2015 and qualified for the global round. Attended a 2 day workshop on Ethical Hacking by IIT- Bombay on 30-31st December 2017. Illuminate 2017(Organised by E-Cell , SPIT) Codeshashtra hackathon and LOC: lines of Code hackathon , both organised by DJ Sanghvi College of Engineering in March 2019